EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(motor with armature with hub with hollow (wheel or gear) with roller with sleeve with cylinder).clm.	US-PGPUB; USPAT	ADJ	ON	2007/11/13 10:01
S1	1	("5536217").PN.	USPAT	OR	OFF	2007/11/06 14:00
S2	9	(("4,786,110") or ("5,104,190") or ("5,308,294") or ("5,536,217") or ("5,573,345") or ("5,586,833") or ("5,871,414") or ("6,715,832") or ("20030102709")).PN.	US-PGPUB; USPAT	OR	OFF	2007/03/05 10:14
S3	16	("4196931" "4781416" "4832405" "4836607" "4943116" "5096261" "5104190" "5277672" "5452938" "5524970" "5536217" "5542772" "5871414" "6158811" "6305748" "6460819").PN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2007/03/05 09:28
S4	399	(475/162,163,164).CCLS.	USPAT	OR	OFF	2007/03/05 10:00
S5	125	(475/162,163,164).CCLS.	FPRS; EPO; JPO; DERWENT	OR	OFF	2007/03/05 10:13
S6	293	(297/362).CCLS.	USPAT	OR	OFF	2007/03/05 11:09
S7	9	(("4,786,110") or ("5,104,190") or ("5,308,294") or ("5,536,217") or ("5,573,345") or ("5,871,414") or ("6,715,832") or ("20030102709")).PN.	US-PGPUB; USPAT	OR	OFF	2007/03/05 10:14
S8	1	("5536217").PN.	USPAT	OR	OFF	2007/03/05 10:14
S9	253	S6 not S3 not S4 not S5 not S7 not S8	USPAT	ADJ	OFF	2007/03/05 10:15
S10	253	S6 not S3 not S4 not S7 not S8	USPAT	ADJ .	OFF	2007/03/05 10:15
S11	5	("4371207" "6619743" "6637821" "6755470" "6918635").PN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2007/03/05 10:16
S12	226	(297/362).CCLS.	FPRS; EPO; JPO; DERWENT	OR	OFF	2007/03/05 11:09
S13	24	vehicle seat and internal gear same external gear and eccentric	USPAT	ADJ	ON	2007/03/05 11:50
S14	5	(("4,367,424") or ("4,375,047") or ("6,049,152") or ("6,998,757") or ("20050035678")).PN.	US-PGPUB; USPAT	OR	OFF	2007/08/20 17:02
S15	1817	((297/362,362.11) or (475/149,150, 331)).CCLS.	USPAT; FPRS; EPO; JPO; DERWENT	OR	OFF	2007/08/20 17:03

EAST Search History

					T	1
S16	17	S15 and @pd>"20070501"	USPAT; FPRS; EPO; JPO; DERWENT	ADJ	OFF	2007/08/20 17:10
S17	1	(switchable gear same locking device same adjuster near4 seat same direction).clm.	US-PGPUB; USPAT	ADJ	OFF	2007/08/20 17:13
S18	1	(switchable gear same locking device same adjuster near4 seat same direction)	US-PGPUB; USPAT	ADJ	OFF	2007/08/20 17:13
S19	206	(475/150).CCLS.	USPAT	OR	OFF	2007/11/06 14:12
S20	325	(475/149).CCLS.	USPAT	OR	OFF	2007/11/06 14:12
S21	321	S20 not S19	USPAT	ADJ	OFF	2007/11/06 14:26
S22	4	("20040100155" "3930566" "6629905" "6918209").PN.	US-PGPUB; USPAT; USOCR	ADJ .	OFF	2007/11/06 14:16
S23	433	(49/352).CCLS.	USPAT	OR	OFF	2007/11/06 14:27
S24	275	S23 and motor	USPAT	ADJ	OFF	2007/11/06 14:37
S25	. 8	("3879623" "4503732" "5035083" "5098068" "5272938" "5615577" "5914159" "6430873").PN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2007/11/06 14:36
S26	312	(254/344).CCLS.	USPAT	OR	OFF	2007/11/06 14:36
S27	67	S26 and motor	USPAT	ADJ	OFF	2007/11/06 14:39
S28	439	(254/362).CCLS.	USPAT	OR	OFF	2007/11/06 14:39
S29	149	S28 and motor	USPAT	ADJ	OFF	2007/11/06 14:42
S30	551	(310/75r).CCLS.	USPAT	OR	OFF	2007/11/06 14:42
S31	2003	(310/75r,67r).CCLS.	USPAT	OR	OFF	2007/11/06 14:43
S32	263	S31 and armature	USPAT	ADJ	OFF	2007/11/06 14:47
S33	36	(475/149).CCLS.	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/06 14:49
S34	164	(49/352).CCLS.	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/06 14:53
S35	39	(254/344,362).CCLS.	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR .	OFF	2007/11/06 14:56
S36	242	(310/75r,67r).CCLS.	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/06 15:00

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S37	2	armature with hub with planetary	USPAT	ADJ	OFF	2007/11/06 15:02
S38	0	armature with hub with hollow (wheel or gear)	USPAT	ADJ	OFF	2007/11/13 10:00
S39	0	armature with hub same hollow (wheel or gear)	USPAT	ADJ	OFF	2007/11/06 15:03
S40	275	armature with hub same ring	USPAT	ADJ	OFF	2007/11/06 15:03
S41	0	armature with hub same ring (gear or wheel)	USPAT	ADJ	OFF	2007/11/06 15:03